Amendments to the Specification

Please replace paragraph [0003] on page 1 of the specification with the following amended paragraph:

[0003] Conventionally, a hard disk drive contains a plurality of magnetic disks for storage of data, mounted onto a spindle motor and rotated by the spindle motor at high speed. A plurality of heads ~~magnetizes~~ magnetize and ~~senses~~ sense the magnetic field of the disks. The disks ~~and~~ are imbedded into sliders which, in turn, ~~and the sliders~~ are connected to corresponding suspensions by ~~corresponding~~ gimbals. The suspensions are connected ~~with~~ to ~~an~~ actuator ~~arm~~ arms. The heads are suspended at distal ends of the suspensions over the disks, and read the data from the disks and pass it to the drive electronics so it can be transferred to the computer.

Please replace paragraph [0014] on page 4 of the specification with the following amended paragraph:

[0014] The hard disk 90 comprises a parking zone 92 and a data zone 94. The parking zone 92 ~~without storing data are~~ is designed for resting a head gimbal assembly (HGA) while the hard disk drive is not storing or retrieving data ~~quits working~~. The baseplate 10 of the hard disk drive forms a separator 11 in a center

portion thereof defining ~~an~~ a data storage housing 13 and a controller housing (not shown). Generally a connector and a circuit board are received in the controller housing. The data storage housing 13 defines a round recess 14 for receiving the disk 90, wherein the spindle motor 110 is supported in a central portion of the recess 14. An arc-shaped servo writing slot 70 for guiding a push pin (not shown) is defined through the separator 11 and in communication with the round recess 14 in ~~radical~~ a radial direction for guiding a servo writing push pin (not shown). The slot 70 is useful in the method for loading a single head in a hard disk drive of the present invention so as to simplify the configuration and processing of the baseplate 10. The single head assembly 30 comprises an actuator arm 32, a suspension 34 and the HGA. The actuator arm 32 is rotatably mounted to the baseplate 10 driven by a flexible printed circuit (not shown). The suspension 34 is connected to the actuator arm 32. The HGA comprises a slider 35 and a magnetic head 36. The slider 35 is flexibly engaged with the suspension 34 at a distal end thereof. The head 35 is attached on the slider 36.

Please replace paragraph [0017] on page 5 of the specification with the following amended paragraph:

[0017] ~~In loading the single head 36 in the hard disk drive, the~~ The method for loading the single head 36 in the hard disk drive of the present invention utilizes the mounting tool 50 to press down the suspension 34 in order to leave suitable space for mounting the disk 90 without touching the HGA of the single head assembly 30, or release the

suspension 34 after the disk 90 is engaged on the motor 110.

Please replace paragraph [0019] on page 6 of the specification with the following amended paragraph:

[0019] After the disk 90 is mounted on the spindle motor 110, the pressing head 54 of the mounting tool 50 releases the suspension 54. The releasing of the suspension 54 comprises the following steps: raising the mounting tool 50 by the step server system, simultaneously the resilient suspension 54 springing back to the bottom of the disk 90 and loading the HGA on the parking zone 92; rotating the mounting tool 50 in clockwise direction until the mounting tool 50 aligns with the servo writing slot 70; hauling the mounting tool 50 down by the step server system to get through the ~~sever~~ server writing slot 70, and ~~quitting~~ exiting the housing 13 of the baseplate 10.

Please replace paragraph [0020] on page 6 of the specification with the following amended paragraph:

[0020] While the present invention has been illustrated by the description of preferred ~~embodiment~~ embodiments thereof, and while the preferred embodiments have been described in considerable detail, it is not intended to restrict or in any way limit the scope of the appended claims to such detail. Additional advantages and modifications within the spirit and scope of the present invention will readily appear to those skilled

in the art. Therefore, the present invention is not limited to the specific details and illustrative examples shown and described.